display module is provided with a first pivot retainer for mounting pivotally and frictionally said first end of the respective one of said main links thereon, and said rear end portion of each of said lateral sides of said main frame module is provided with a second pivot retainer for mounting pivotally and frictionally said second end of the respective one of said main links thereon, thereby enabling said main links to support said display module at a desired angle relative to said main frame module.

3. The portable computer as claimed in claim **1**, wherein one of rear portions of said lateral sides of said display module and said main links is formed with a locking hole, and the other one of said rear portions of said lateral sides of said display module and said main links is formed with a locking protrusion for engaging removably and resiliently said locking hole when said display module is in the standard keyboard typing position.

4. The portable computer as claimed in claim **1**, wherein said pivot unit further includes a pair of auxiliary links, each of which is disposed adjacent to a respective one of said lateral sides of said display module and said main frame module, each of said auxiliary links having a first end pivotally retained on a front end portion of the respective one of said lateral sides of said main frame module about a third pivot axis parallel to the first and second pivot axes, and a second end opposite to said first end.

5. The portable computer as claimed in claim **4**, wherein said front end portion of each of said lateral sides of said main frame module is provided with a pivot retainer for mounting pivotally and frictionally said first end of the respective one of said auxiliary links thereon.

6. The portable computer as claimed in claim **4**, wherein one of said lateral sides of said main frame module and said second ends of said auxiliary links is formed with a retaining hole, and the other one of said lateral sides of said main frame module and said second ends of said auxiliary links is formed with a stub for engaging removably and resiliently said retaining hole when said display module is in the closed position.

7. The portable computer as claimed in claim **4**, wherein said second end of each of said auxiliary links is engageable removably with a rear portion of the respective one of said lateral sides of said display module when said auxiliary links are pivoted about the third pivot axis to assist said main links in supporting said display module in an ergonomic keyboard typing position, where said display module inclines rearwardly and upwardly relative to and is spaced apart vertically from said main frame module and where said display panel faces upwardly.

8. The portable computer as claimed in claim **7**, wherein one of said rear portions of said lateral sides of said display module and said second ends of said auxiliary links is formed with an engaging hole, and the other one of said rear portions of said lateral sides of said display module and said second ends of said auxiliary links is formed with a stub for engaging removably and resiliently said engaging hole when said display module is in the ergonomic keyboard typing position.

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